

	Type	Hits	Search Text	DBs	Time Stamp
1	BRS	4501	pitney adj bowes.as.	USPAT; DERWENT; IBM_TDB	2003/01/30 14:21
2	BRS	5	(pitney adj bowes.as.) and (payment adj indic\$5)	USPAT; DERWENT; IBM_TDB	2003/01/21 19:35
3	IS&R	6	((("4660221") or ("4949381") or ("5168804"))).PN.	USPAT; DERWENT; IBM_TDB	2003/01/21 19:40
4	BRS	13	(pitney adj bowes.as.) and ((bit adj map) adj imag\$4)	USPAT; DERWENT; IBM_TDB	2003/01/21 19:42
5	BRS	14	5480239.URPN.	USPAT	2003/01/21 19:53
6	BRS	6	(pitney adj bowes.as.) and (print adj resolution)	USPAT; DERWENT; IBM_TDB	2003/01/21 20:07
7	BRS	2112	((bit adj map\$3) adj imag\$4)	USPAT; DERWENT; IBM_TDB	2003/01/21 20:09
8	BRS	1520	((bit adj map\$3) adj imag\$4) and indic\$5	USPAT; DERWENT; IBM_TDB	2003/01/21 20:10
9	BRS	0	((bit adj map\$3) adj imag\$4) and ((payment or pay\$5)adj indic\$5)	USPAT; DERWENT; IBM_TDB	2003/01/21 20:11
10	BRS	162	((bit adj map\$3) adj imag\$4) and (payment or pay\$5)	USPAT; DERWENT; IBM_TDB	2003/01/21 20:13
11	BRS	3	((base adj image) adj modulat\$5)	USPAT; DERWENT; IBM_TDB	2003/01/21 20:13
12	IS&R	2	("6311214").PN.	USPAT; DERWENT; IBM_TDB	2003/01/21 21:20

Type	Hits	Search Text	DBs	Time Stamp
13 BRS	47	("4947028" "5053956" "5262860" "5288976" "5385371" "5463209" "5495581" "5496071" "5530852" "5613004" "5640193" "5659164" "5673316" "5721788" "5742845" "5761606" "5761686" "5774664" "5774666" "5778102" "5804803" "5809317" "5818441" "5822432" "5838458" "5848413" "5857038" "5872589" "5892900" "5900608" "5903729" "5905248" "5913210" "5915027" "5918214" "5932863" "5933829" "5938726" "5940595" "5978773" "5986651" "6012102" "6052486" "6081827" "6098106" "6108656" "6148331").PN.	USPAT	2003/01/21 21:22
14 BRS	0	2306915.URPN.	USPAT	2003/01/22 13:42
15 BRS	1510	(watermark\$4 or token or signature) WITH (hidden or embed\$4)	USPAT; DERWENT; IBM_TDB	2003/01/22 14:00
16 BRS	36	((indici\$5 adj (generat\$5 or creat\$4)) WITH (pay or payment or amount))	USPAT; DERWENT; IBM_TDB	2003/01/22 14:37
17 BRS	0	((watermark\$4 or token or signature) WITH (hidden or embed\$4)) and ((indici\$5 adj (generat\$5 or creat\$4)) WITH (pay or payment or amount))) and (postal or mail)	USPAT; DERWENT; IBM_TDB	2003/01/22 14:00
18 BRS	0	((watermark\$4 or token or signature) WITH (hidden or embed\$4)) and ((indici\$5 adj (generat\$5 or creat\$4)) WITH (pay or payment or amount)))	USPAT; DERWENT; IBM_TDB	2003/01/22 14:00
19 BRS	625	((half-tone or half tone) adj encod\$4)	USPAT; DERWENT; IBM_TDB	2003/01/22 14:39
20 BRS	108	((half-tone or half tone) adj encod\$4) and (post\$4 or mail)	USPAT; DERWENT	2003/01/22 15:08

	Type	Hits	Search Text	DBs	Time Stamp
21	BRS	1	((half-tone or half tone) adj encod\$4) and (postal adj meter\$4)	USPAT; DERWENT	2003/01/22 15:11
22	BRS	327	705/408	USPAT; DERWENT	2003/01/30 16:41
23	BRS	97	705/62	USPAT; DERWENT	2003/01/22 15:12
24	BRS	6217	token and (half-tone or half tone)	USPAT; DERWENT; IBM_TDB	2003/01/24 18:00
25	BRS	58	token and half-tone	USPAT; DERWENT; IBM_TDB	2003/01/24 18:00
26	BRS	69	token and (half adj tone)	USPAT; DERWENT; IBM_TDB	2003/01/24 18:01
27	BRS	67	(token and (half adj tone)) and image	USPAT; DERWENT; IBM_TDB	2003/01/24 18:01
28	BRS	0	((token and (half adj tone)) and image) and imbed\$5	USPAT; DERWENT; IBM_TDB	2003/01/24 18:05
29	BRS	39	((token and (half adj tone)) and image) and embed\$5	USPAT; DERWENT; IBM_TDB	2003/01/24 18:06
30	BRS	48	((token and (half adj tone)) and image) and encod\$4	USPAT; DERWENT; IBM_TDB	2003/01/24 18:28
31	IS&R	2	("4949381").PN.	USPAT; DERWENT; IBM_TDB	2003/01/24 18:40
32	BRS	2	(potal or mail) adj token	USPAT; DERWENT; IBM_TDB	2003/01/24 18:42
33	BRS	7	((postage adj indici\$3) WITH token) and content)	USPAT; DERWENT; IBM_TDB	2003/01/24 18:45
34	BRS	3	6151590.URPN.	USPAT	2003/01/24 18:56
35	BRS	2	half-tone adj encod\$5	USPAT; DERWENT; IBM_TDB	2003/01/24 19:07
36	BRS	5	(half adj tone) adj encod\$5	USPAT; DERWENT; IBM_TDB	2003/01/24 19:09
37	BRS	2888	watermark\$4	USPAT; DERWENT; IBM_TDB	2003/01/24 19:15
38	BRS	41	((token and (half adj tone)) and image) and (bit adj map)	USPAT; DERWENT; IBM_TDB	2003/01/24 19:11

	Type	Hits	Search Text	DBs	Time Stamp
39	BRS	40	((token and (half adj tone)) and image) and (bit adj map)) and ((token and (half adj tone)) and image) and (mail or post\$5))	USPAT; DERWENT; IBM_TDB	2003/01/24 19:14
40	BRS	47	((token and (half adj tone)) and image) and (mail or post\$5)	USPAT; DERWENT; IBM_TDB	2003/01/24 19:14
41	BRS	1	((token and (half adj tone)) and image) and postage	USPAT; DERWENT; IBM_TDB	2003/01/24 19:15
42	BRS	0	((token and (half adj tone)) and image) and (mail adj indicium)	USPAT; DERWENT; IBM_TDB	2003/01/24 19:16
43	BRS	1	((token and (half adj tone)) and image) and indicium	USPAT; DERWENT; IBM_TDB	2003/01/24 19:16
44	BRS	63	((token and (half adj tone)) and image) and indic\$4	USPAT; DERWENT; IBM_TDB	2003/01/24 20:25
45	BRS	0	6311214.URPN.	USPAT	2003/01/24 19:51
46	BRS	47	("4947028" "5053956" "5262860" "5288976" "5385371" "5463209" "5495581" "5496071" "5530852" "5613004" "5640193" "5659164" "5673316" "5721788" "5742845" "5761606" "5761686" "5774664" "5774666" "5778102" "5804803" "5809317" "5818441" "5822432" "5838458" "5848413" "5857038" "5872589" "5892900" "5900608" "5903729" "5905248" "5913210" "5915027" "5918214" "5932863" "5933829" "5938726" "5940595" "5978773" "5986651" "6012102" "6052486" "6081827" "6098106" "6108656" "6148331").PN.	USPAT	2003/01/24 19:51
47	BRS	16	6081827.URPN.	USPAT	2003/01/24 19:53

	Type	Hits	Search Text	DBs	Time Stamp			
54	BRS	47	("4947028" "5053956" "5262860" "5288976" "5385371" "5463209" "5495581" "5496071" "5530852" "5613004" "5640193" "5659164" "5673316" "5721788" "5742845" "5761606" "5761686" "5774664" "5778102" "5804803" "5809317" "5818441" "5822432" "5838458" "5848413" "5857038" "5872589" "5892900" "5900608" "5903729" "5905248" "5913210" "5915027" "5918214" "5932863" "5933829" "5938726" "5940595" "5978773" "5986651" "6012102" "6052486" "6081827" "6098106" "6108656" "6148331").PN.	USPAT	2003/01/24 20:48			
			55	BRS	39	5915027.URPN.	USPAT	2003/01/24 20:54
			56	BRS	6	6064764.URPN.	USPAT	2003/01/24 21:04
			57	BRS	3	6101602.URPN.	USPAT	2003/01/24 21:06
			58	BRS	8	("5365589" "5613004" "5680462" "5687236" "5825892" "5859920" "5889868" "5915027").PN.	USPAT	2003/01/24 21:08
			59	BRS	3	6175639.URPN.	USPAT	2003/01/24 21:12
			60	BRS	11	("4939515" "5319735" "5530759" "5613004" "5617119" "5825892" "5875249" "5915027" "5930369" "5933534" "5991426").PN.	USPAT	2003/01/24 21:13
			61	IS&R	1	("6473516").PN.	USPAT; DERWENT; IBM_TDB	2003/01/28 20:14
			62	BRS	0	6473516.URPN.	USPAT	2003/01/28 20:10
			63	BRS	7	("5530759" "5659726" "5734752" "5814801" "5987136" "6111990" "6208745").PN.	USPAT	2003/01/28 20:10

	Type	Hits	Search Text	DBs	Time Stamp
64	IS&R	2	("4998010").PN.	USPAT; DERWENT; IBM_TDB	2003/01/29 11:33
65	BRS	57493	print\$ WITH indic\$5	USPAT; DERWENT; IBM_TDB	2003/01/29 11:45
66	BRS	3	((base adj image) adj modulat\$4)	USPAT; DERWENT; IBM_TDB	2003/01/29 11:45
67	BRS	0	(print\$ WITH indic\$5) and "600x600"	USPAT; DERWENT; IBM_TDB	2003/01/29 11:51
68	BRS	8174	(print\$ WITH indic\$5) and ("dots per inch" or dpi or resolution)	USPAT; DERWENT; IBM_TDB	2003/01/29 11:53
69	BRS	2765	((print\$ WITH indic\$5) and ("dots per inch" or dpi or resolution)) and (post\$4 or mail\$4 or meter\$4)	USPAT; DERWENT; IBM_TDB	2003/01/29 11:55
70	BRS	61	((((print\$ WITH indic\$5) and ("dots per inch" or dpi or resolution)) and (post\$4 or mail\$4 or meter\$4)) and (image adj (encod\$4 or watermark\$4))	USPAT; DERWENT; IBM_TDB	2003/01/29 12:28
71	IS&R	14	((("5091966") or ("5128525") or ("5168147") or ("5221833") or ("5245165") or ("5315098") or ("5449895"))).PN.	USPAT; DERWENT; IBM_TDB	2003/01/29 16:20
72	BRS	0	493053.URPN.	USPAT	2003/01/29 12:33
73	BRS	78	5315098.URPN.	USPAT	2003/01/29 12:33
74	BRS	934	382/232.ccls.	USPAT; DERWENT; IBM_TDB	2003/01/29 16:21
75	BRS	471	382/100.ccls.	USPAT; DERWENT; IBM_TDB	2003/01/29 16:21
76	BRS	286	380/54.ccls.	USPAT; DERWENT; IBM_TDB	2003/01/29 17:25
77	BRS	96	380/210.ccls.	USPAT; DERWENT; IBM_TDB	2003/01/29 16:21
78	BRS	111	380/252.ccls.	USPAT; DERWENT; IBM_TDB	2003/01/29 16:22
79	BRS	60	380/287.ccls.	USPAT; DERWENT; IBM_TDB	2003/01/29 16:22

	Type	Hits	Search Text	DBs	Time Stamp
80	BRS	375	713/176.ccls.	USPAT; DERWENT; IBM_TDB	2003/01/29 16:22
81	BRS	74	713/179.ccls.	USPAT; DERWENT; IBM_TDB	2003/01/29 16:22
82	BRS	2205	382/232.ccls. or 382/100.ccls. or 380/54.ccls. or 380/210.ccls. or 380/252.ccls. or 380/287.ccls. or 713/176.ccls. or 713/179.ccls.	USPAT; DERWENT; IBM_TDB	2003/01/29 16:23
83	BRS	16	(382/232.ccls. or 382/100.ccls. or 380/54.ccls. or 380/210.ccls. or 380/252.ccls. or 380/287.ccls. or 713/176.ccls. or 713/179.ccls.) and ((postage adj (indic\$4 or meter)) or (mail adj piece))	USPAT; DERWENT; IBM_TDB	2003/01/29 17:19
84	BRS	840858	((select or pick or choose) WITH3 ((bit or key or signature) adj length))	USPAT; DERWENT; IBM_TDB	2003/01/29 17:25
85	BRS	889	((select or pick or choose) WITH3 ((bit or key or signature) adj length))) and (security adj level)	USPAT; DERWENT; IBM_TDB	2003/01/29 17:26
86	BRS	43	((select or pick or choose) WITH3 ((bit or key or signature) adj length))) and (encryption adj level)	USPAT; DERWENT; IBM_TDB	2003/01/29 17:27
87	BRS	20	((select or pick or choose) WITH3 ((bit or key or signature) adj length))) and (security adj level)) and (postage adj meter)	USPAT; DERWENT; IBM_TDB	2003/01/29 17:27
88	BRS	0	((select or pick or choose) WITH3 ((bit or key or signature) adj length))) and (encryption adj level)) and (((select or pick or choose) WITH3 ((bit or key or signature) adj length))) and (security adj level)) and (postage adj meter))	USPAT; DERWENT; IBM_TDB	2003/01/29 17:28

	Type	Hits	Search Text	DBs	Time Stamp
89	BRS	21	(((((select or pick or choose) WITH3 ((bit or key or signature) adj length))) and (encryption adj level)) and (((select or pick or choose) WITH3 ((bit or key or signature) adj length))) and (security adj level))	USPAT; DERWENT; IBM_TDB	2003/01/29 18:01
90	BRS	20	(((((select or pick or choose) WITH3 ((bit or key or signature) adj length))) and (security adj level)) and (postage adj meter)) and (((select or pick or choose) WITH3 ((bit or key or signature) adj length))) and (security adj level))	USPAT; DERWENT; IBM_TDB	2003/01/29 18:37
91	BRS	582258	(vari44 with2 (encod\$3 with3 key))	USPAT; DERWENT; IBM_TDB	2003/01/29 18:38
92	BRS	582258	(vari4 with2 (encod\$3 with3 key))	USPAT; DERWENT; IBM_TDB	2003/01/29 18:38
93	BRS	5	bit adj length	USPAT; DERWENT; IBM_TDB	2003/01/29 18:39
94	BRS	9982	vari\$4 adj value	USPAT; DERWENT; IBM_TDB	2003/01/29 18:41
95	BRS	2868	((vari4 with2 (encod\$3 with3 key)) and (vari\$4 adj value))	USPAT; DERWENT; IBM_TDB	2003/01/29 18:41
96	BRS	2532	((vari4 with2 (encod\$3 with3 key)) and (vari\$4 adj value)) and (post\$4 or mail or meter or indic\$4)	USPAT; DERWENT; IBM_TDB	2003/01/29 18:43
97	BRS	684	((vari4 with2 (encod\$3 with3 key)) and (vari\$4 adj value)) and (post\$4 or mail)	USPAT; DERWENT; IBM_TDB	2003/01/29 18:43
98	BRS	1	((vari4 with2 (encod\$3 with3 key)) and (vari\$4 adj value)) and (post\$4 or mail or meter or indic\$4)) and (bit adj length)	USPAT; DERWENT; IBM_TDB	2003/01/29 18:44
99	BRS	13	5710636.URPN.	USPAT	2003/01/29 19:16

	Type	Hits	Search Text	DBs	Time Stamp
100	BRS	328	705/408	USPAT; DERWENT; IBM_TDB	2003/01/30 14:21
101	BRS	61	705/408 and token	USPAT; DERWENT; IBM_TDB	2003/01/30 14:28
102	IS&R	9	((("4757537") or ("4831555") or ("4775246") or ("4873645") or ("4725718"))).PN.	USPAT; DERWENT; IBM_TDB	2003/01/30 14:33
103	BRS	24	5586036.URPN.	USPAT	2003/01/30 14:42
104	BRS	3	705/408 and (image near3 modula\$4)	USPAT; DERWENT	2003/01/30 16:44
105	BRS	3	705/408 and (image near5 modula\$4)	USPAT; DERWENT	2003/01/30 16:45
106	BRS	0	705/408 and (half-tone)	USPAT; DERWENT	2003/01/30 16:45
107	BRS	0	705/408 and (half adj tone)	USPAT; DERWENT	2003/01/30 16:46
108	BRS	0	705/62 and (half adj tone)	USPAT; DERWENT	2003/01/30 16:46
109	BRS	0	705/62 and (half-tone)	USPAT; DERWENT	2003/01/30 18:50
110	BRS	2746	Watermark	USPAT; DERWENT	2003/01/30 18:52
111	BRS	147	Watermark and ((high WITH density) or (low with density)or (reproduceable))	USPAT; DERWENT	2003/01/30 18:54
112	BRS	50	(Watermark and ((high WITH density) or (low with density)or (reproduceable))) and copy	USPAT; DERWENT	2003/01/30 19:01
113	BRS	22	Watermark and (copy adj prevention)	USPAT; DERWENT	2003/01/30 19:04
114	BRS	726	Watermark and print	USPAT; DERWENT	2003/01/30 19:05
115	BRS	444	(Watermark and print) and (copy\$3 or (high adj density) or (low adj density) or reproduction)	USPAT; DERWENT	2003/01/30 19:07

	Type	Hits	Search Text	DBs	Time Stamp
116	BRS	10	((Watermark and print) and (copy\$3 or (high adj density) or (low adj density) or reproduction)) and (image adj resolution)	USPAT; DERWENT	2003/01/30 19:15
117	BRS	1	((Watermark and print) and (copy\$3 or (high adj density) or (low adj density) or reproduction)) and (max\$5 adj resolution)	USPAT; DERWENT	2003/01/30 19:16
118	BRS	1	((Watermark and print) and (copy\$3 or (high adj density) or (low adj density) or reproduction)) and (max\$4 adj resolution)	USPAT; DERWENT	2003/01/30 19:53
119	BRS	0	"maximum resolution 600x600"	USPAT; DERWENT	2003/01/30 19:53
120	BRS	1	"resolution 600x600"	USPAT; DERWENT	2003/01/30 19:54
121	BRS	0	"resolution of 100 dpi"	USPAT; DERWENT	2003/01/30 19:55
122	BRS	0	"resolution of 125"	USPAT; DERWENT	2003/01/30 19:55
123	BRS	0	"resolution of 100"	USPAT; DERWENT	2003/01/30 19:56
124	BRS	0	un-extractable	USPAT; DERWENT	2003/01/30 19:56
125	BRS	0	unextractable	USPAT; DERWENT	2003/01/30 19:56
126	BRS	0	non-extractable	USPAT; DERWENT	2003/01/30 19:56
127	BRS	0	none-extractable	USPAT; DERWENT	2003/01/30 19:56
128	BRS	0	nonextractable	USPAT; DERWENT	2003/01/30 19:56
129	BRS	0	"unable to extract"	USPAT; DERWENT	2003/01/30 19:57
130	BRS	0	unable ADJ extract	USPAT; DERWENT	2003/01/30 20:39

	Type	Hits	Search Text	DBs	Time Stamp
131	BRS	14	5735547.URPN.	USPAT	2003/01/30 20:10
132	BRS	24	("2065605" "2952080" "3109239" "3675948" "3713861" "3862501" "4066280" "4168088" "4210346" "4277514" "4303307" "4310180" "4325981" "4506914" "4522429" "4582346" "4588212" "4884828" "5018767" "5171040" "5193853" "5197765" "5271645" "5297815").PN.	USPAT	2003/01/30 20:13
133	IS&R	6	((("5893084") or ("5754658") or ("5600726"))).PN.	USPAT; DERWENT; IBM_TDB	2003/01/30 21:09
134	BRS	4	5600726.URPN.	USPAT	2003/01/30 20:47
135	BRS	6	((vari\$4 adj length) adj encrypt\$4)	USPAT; DERWENT; IBM_TDB	2003/01/30 21:16
136	BRS	252	((bit adj length) WITH key)	USPAT; DERWENT; IBM_TDB	2003/01/30 21:15
137	BRS	159	((bit adj length) WITH key)) and encrypt\$4	USPAT; DERWENT; IBM_TDB	2003/01/30 21:15
138	BRS	90	((vari\$4 adj length) adj key)	USPAT; DERWENT; IBM_TDB	2003/01/30 21:18

	U	1	2	3	4	5	Document ID Δ	Issue Date	Pages	Title
1	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DE 3485609 G	19850123	24	Printing and reading system for encrypted messages - is esp. for postage meter and includes matrix printer with displaceable dots according to code
2	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	GB 2306915 A	19970514	10	Postage metering system - has device for merging first portion and bit mapped image of second portion for printing postage indicia and thus postage value and town circle
3	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	US 20010047476 A	20011129	11	Bar coding method for price tag, involves modulating base image with graphically encoded signed message to generate marked image
4	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 4422148 A	19831220	55	Electronic postage meter having plural computing systems
5	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 4516209 A	19850507	10	Postage metering system having weight checking capability
6	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 4529228 A	19850716	29	Method and apparatus for coding pictorial information for efficient storage, transmission and reproduction
7	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 4998010 A	19910305	35	Polygonal information encoding article, process and system
8	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5303370 A	19940412	14	Anti-counterfeiting process using lenticular optics and color masking

	Inventor	S	C	Image Doc. Displayed	Current OR	Current XRef
1	CLARK, J I et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4641346		
2	DANDREA, T A et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5729461		
3	MAGUIRE, G Q et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20010047476		
4	Soderberg, John H. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4422148	705/410	705/30; 705/44; 708/104
5	Scribner, Albert W.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4516209	705/406	177/25.15; 177/4; 209/900; 705/407
6	Kramer, Henry P.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4529228	283/117	101/399; D18/26
7	Chandler, Donald G. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4998010	235/494	235/462.04; 235/481; 283/901
8	Brosh, Scott et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5303370	380/51	380/54; 713/176; 713/185

	U	1	2	3	4	5	Document ID Δ	Issue Date	Pages	Title
9	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5315098 A	19940524	7	Methods and means for embedding machine readable digital data in halftone images
10	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5480239 A	19960102	6	Postage meter system having bit-mapped indicia image security
11	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 5495581 A	19960227	74	Method and apparatus for linking a document with associated reference information using pattern matching
12	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5586036 A	19961217	14	Postage payment system with security for sensitive mailer data and enhanced carrier data functionality
13	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5600726 A	19970204	40	Method for creating specific purpose rule-based n-bit virtual machines
14	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5611630 A	19970318	10	Method and apparatus for securely printing a postal indicia image having a different dot density in two dimensions thereof
15	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5613004 A	19970318	17	Steganographic method and device
16	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5635694 A	19970603	10	System and method for embedding machine coded destination information into a postal mark
17	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5706099 A	19980106	7	Method and apparatus for generating serpentine halftone images

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9	Tow, Robert F.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5315098	235/494	235/469; 235/470
10	Kim, Hyung-Kun P. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5480239	400/120.09	400/124.02; 400/76
11	Tsai, Irving	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5495581	715/526	345/808; 345/853; 345/854; 358/400; 379/100.01
12	Pintsov, Leon A.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5586036	705/408	380/51; 380/55
13	Morgan, Joseph M. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5600726	713/164	380/28; 713/189
14	Dolan, Donald T. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5611630	400/120.09	347/188; 347/40; 400/120.1
15	Cooperman, Marc et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5613004	380/28	713/176
16	Tuhro, Richard H.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5635694	235/375	235/494
17	Curry, Douglas N.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5706099	358/3.28	235/494; 283/113; 358/3.09; 358/3.2

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18	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5708717 A	19980113	34	Digital anti-counterfeiting software method and apparatus
19	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5710636 A	19980120	11	Method and apparatus for generating halftone images having human readable patterns formed therein
20	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5710814 A	19980120	24	Cryptographic unit touch point logic
21	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5721788 A	19980224	9	Method and system for digital image signatures
22	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5731574 A	19980324	5	Digital postage indicia verification for inserting system
23	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5735547 A	19980407	12	Anti-photographic/photocopy imaging process and product made by same
24	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5769550 A	19980623	9	Method and apparatus for securely printing an indicia image in multiple passes including an enhancement pass
25	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5804803 A	19980908	22	Mechanism for retrieving information using data encoded on an object

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18	Alasia, Alfred	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5708717	380/51	283/17; 283/57; 283/58; 283/72; 283/73; 283/85; 283/93; 380/54; 380/55; 713/176; 713/193
19	Curry, Douglas N.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5710636	358/3.28	235/494; 283/113; 358/3.09; 358/3.2
20	Klemba, Keith et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5710814	713/173	380/28; 713/157; 713/159; 713/172; 713/194
21	Powell, Robert D. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5721788	382/100	380/200; 380/54; 713/176
22	Bodie, Kevin W. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5731574	235/375	235/494
23	Morelle, Fredric T. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5735547	283/67	283/72; 283/902; 283/93
24	Brand, Patrick et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5769550	400/279	347/41; 347/5; 347/9; 400/103
25	Cragun, Brian John et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5804803	235/375	235/462.01; 707/1; 715/513

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26	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5805711 A	19980908	29	Method of improving the security of postage meter machines
27	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5814801 A	19980929	14	Maxicode data extraction using spatial domain features exclusive of fourier type domain transfer processing
28	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5818032 A	19981006	19	Encoded color halftone micro-dots for high density digital information storage
29	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5822432 A	19981013	10	Method for human-assisted random key generation and application for digital watermark system
30	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	US 5825892 A	19981020	30	Protecting images with an image watermark
31	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5857038 A	19990105	53	Image processing apparatus and method for synthesizing first and second image data
32	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5859920 A	19990112	21	Method for embedding digital information in an image

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26	Windel, Harald et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5805711	380/55	380/2; 380/51; 705/401; 705/405; 705/408; 705/410; 705/60; 713/187
27	Wang, Ynjiun P. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5814801	235/454	235/462.01; 235/494
28	Sun, Tsu-Hung Tom et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5818032	235/494	235/469; 283/114; 283/93
29	Moskowitz, Scott A. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5822432	380/28	380/46; 380/54
30	Braudaway, Gordon Wesley et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5825892	380/51	380/54; 382/100; 382/251; 399/366; 713/176
31	Owada, Mitsuru et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5857038	382/284	358/450; 358/540
32	Daly, Scott J. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5859920	382/115	380/54; 382/100; 382/203; 382/279; 382/284

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33	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5875249 A	19990223	24	Invisible image watermark for image verification
34	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5897255 A	19990427	9	Speed fonts for matrix printers
35	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5915027 A	19990622	17	Digital watermarking
36	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5953426 A	19990914	47	Method and arrangement for generating and checking a security imprint
37	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5982896 A	19991109	10	System and method of verifying cryptographic postage evidencing using a fixed key set
38	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5986651 A	19991116	25	Method, system, and article of manufacture for producing a network navigation device
39	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5987441 A	19991116	13	Token generation process in an open metering system
40	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5987459 A	19991116	27	Image and document management system for content-based retrieval
41	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6026385 A	20000215	23	Encrypted postage indicia printing for mailer inserting systems
42	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6031914 A	20000229	12	Method and apparatus for embedding data, including watermarks, in human perceptible images

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33	Mintzer, Frederick Cole et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5875249	380/54	283/113; 283/17; 283/73; 380/203; 380/55; 713/176
34	Ackley, H. Sprague	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5897255	400/120.09	400/120.11
35	Cox, Ingemar J. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5915027	380/54	
36	Windel, Harald et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5953426	380/51	380/55; 705/401; 705/405; 705/62; 713/179; 713/181
37	Cordery, Robert A. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5982896	705/62	283/17; 283/72; 283/73; 380/30; 380/45; 713/179
38	Reber, William L. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5986651	345/738	
39	Lee, David K. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5987441	705/401	101/71; 705/408; 705/410
40	Swanson, Mitchell D. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5987459	707/6	707/3; 707/9
41	Harvey, George B. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6026385	705/408	705/401; 705/410
42	Tewfik, Ahmed H. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6031914	380/54	341/4; 341/8; 382/283

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43	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6052486 A	20000418	77	Protection mechanism for visual link objects
44	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6064764 A	20000516	13	Fragile watermarks for detecting tampering in images
45	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6081827 A	20000627	14	Network navigation methods and systems using an article of mail
46	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6101602 A	20000808	10	Digital watermarking by adding random, smooth patterns
47	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6108656 A	20000822	18	Automatic access of electronic information through machine-readable codes on printed documents
48	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6122403 A	20000919	110	Computer system linked by using information in data objects
49	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6141441 A	20001031	44	Decoding data from patterned color modulated image regions in a color image
50	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6151590 A	20001121	16	Network open metering system
51	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6173273 B1	20010109	5	Secure communication system with encrypted postal indicia
52	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6175639 B1	20010116	28	Digital data encode system

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43	Knowlton, Kenneth Charles et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6052486	382/232	
44	Bhaskaran, Vasudev et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6064764	382/183	382/100
45	Reber, William L. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6081827	709/200	709/206; 709/217
46	Fridrich, Jiri	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6101602	713/176	
47	Durst, Robert T. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6108656	707/10	707/3; 707/9
48	Rhoads, Geoffrey B.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6122403	382/233	
49	Cass, Todd A. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6141441	382/166	235/494; 382/232
50	Cordery, Robert A et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6151590	705/60	380/51; 705/410; 705/62
51	Herbert, Raymond John	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6173273	705/62	705/408
52	Satoh, Shinobu et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6175639	382/100	380/40; 380/41; 380/51; 380/54; 382/232

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53	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6175827 B1	20010116	19	Robus digital token generation and verification system accommodating token verification where addressee information cannot be recreated automated mail processing
54	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6192138 B1	20010220	23	Apparatus and method for embedding/unembedding supplemental information
55	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6233565 B1	20010515	34	Methods and apparatus for internet based financial transactions with evidence of payment
56	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6240196 B1	20010529	10	Mail generation system with enhanced security by use of modified print graphic information
57	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6243470 B1	20010605	29	Method and apparatus for advanced symmetric key block cipher with variable length key and block
58	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6256638 B1	20010703	20	Printable interfaces and digital linkmarks
59	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6263086 B1	20010717	20	Automatic detection and retrieval of embedded invisible digital watermarks from halftone images
60	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6275301 B1	20010814	45	Relabeling of tokenized symbols in fontless structured document image representations

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53	Cordery, Robert A. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6175827	705/410	705/401; 705/408; 705/60
54	Yamadaji, Shinji	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6192138	382/100	283/113; 380/200; 380/54; 382/235
55	Lewis, Richard et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6233565	705/35	705/26; 705/39; 705/40; 705/44; 705/67; 705/75
56	Fischer, Meredith B. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6240196	382/100	382/101; 382/112; 399/16
57	Coppersmith, Don et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6243470	380/259	380/29; 380/37
58	Dougherty, Thomas J. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6256638	707/104.1	235/375; 358/504
59	Wang, Shen-ge	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6263086	382/100	380/54; 382/278
60	Bobrow, Daniel G. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6275301	358/1.2	358/1.1

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61	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 62953359 B1	20010925	8	Method and apparatus for distributing keys to secure devices such as a postage meter
62	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6308165 B1	20011023	8	Method of and apparatus for generating and authenticating postal indicia
63	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6311214 B1	20011030	38	Linking of computers based on optical sensing of digital data
64	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6317505 B1	20011113	10	Image marking with error correction
65	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6339650 B1	20020115	16	Image information processing apparatus
66	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6341274 B1	20020122	17	Method and apparatus for operating a secure metering device
67	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6351539 B1	20020226	13	Cipher mixer with random number generator
68	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6367016 B1	20020402	8	Method for controlling access to electronically provided services and system for implementing such method
69	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6397328 B1	20020528	12	Method for verifying the expected postage security device and an authorized host system
70	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6397333 B1	20020528	5	Copy protection system and method

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61	Cordery, Robert A. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6295359	380/44	380/30; 713/176
62	Gilham, Dennis Thomas	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6308165	705/62	
63	Rhoads, Geoffrey B.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6311214	709/217	380/255; 709/313
64	Powell, Robert D. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6317505	382/100	380/54
65	Yoshida, Eiichi et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6339650	382/100	358/401; 358/403; 399/42
66	Leon, J P	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6341274	705/410	705/60
67	Djakovic, Vladan	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6351539	380/268	380/44; 380/46
68	Lambert, Howard Shelton et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6367016	713/185	713/186
69	Pitchenik, David E. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6397328	713/155	380/259; 380/286; 380/30; 705/60; 705/61; 705/62; 705/63; 713/168; 713/200
70	Sohne, Peter et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6397333	713/176	705/56; 705/57; 713/189

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71	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6408287 B1	20020618	32	Recording graphical information on the face of a mail piece and placing information about the graphical information in an information-based indicia
72	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6411725 B1	20020625	23	Watermark enabled video objects
73	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6424954 B1	20020723	90	Postage metering system
74	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6427021 B1	20020730	33	Recording graphical and tracking information on the face of a mailpiece
75	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6430302 B2	20020806	60	Steganographically encoding a first image in accordance with a second image
76	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6438530 B1	20020820	13	Software based stamp dispenser
77	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6456393 B1	20020924	18	Information embedding in document copies
78	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6456724 B1	20020924	10	Electronic watermarking system capable of providing image data with high secrecy
79	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	WO 200150227 A	20020821	35	Network-based indicia generating system for generating indicia representing postal payment for plural users and printing postal indicia for inclusion with a package

	Inventor	S	C	Image Doc. Displayed	Current OR	Current XRef
71	Sansone, Ronald P. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6408287	705/410	235/380
72	Rhoads, Geoffrey B.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6411725	382/100	
73	Leon, JP	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6424954	705/401	705/410; 705/60
74	Fischer, Meredith B. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6427021	382/101	382/100; 705/408
75	Rhoads, Geoffrey B.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6430302	382/100	382/284
76	Heiden, Gary M. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6438530	705/401	705/408; 705/410; 705/60
77	Bhattacharjya, Anoop K. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6456393	358/1.9	358/448; 382/232
78	Watanabe, Junya	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6456724	382/100	380/54
79	DUTTA, R et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	WO 200150227 A2		